

Arne Skrodal
Signal Design Officer
Signals & Communications

Canadian National Railway 17641 South Ashland Avenue Homewood, Illinois 60430-1339

708-332-3271 708-332-3514 Fax

May 6, 2004 99/3

MAY 1 0 2004

illinois Commerce Commerce

RAIL SAFETY SECTION

Mr. Kevin Sharpe
Director of Processing and Information
Transportation Division
Illinois Commerce Commission
527 East Capitol Ave.
Springfield, IL 62701

703-0050

Dear Mr. Sharpe:

1-12087

The automatic flashing light signals with gates controlled by constant warning time circuitry at Township Road 367 (DOT-289 020M), Loda, Iroquois County, Illinois were placed in service on May 5, 2004.

This is to certify that the warning devices operate as intended and were installed in accordance with Illinois Commerce Commission Order No. T03-0050 dated June 18, 2003 and was authorized by X-Resolution 12087 dated January 6, 2004.

Attached is the U.S. DOT Crossing Inventory Form, covering the above mentioned signal work.

Sincerely,

cc: Mr. Darrell Lewis, P. E.

ane Shudal

Acting Engineer of Local Roads and Streets Illinois Department of Transportation

2300 South Dirksen Parkway

Springfield, IL 62764

DOCKETED

U.S. DOT CROSSING INVENTORY FORM

DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION (FRA) Expires: 3											
t	mher	C Reason for	Undate		Expires: 3/31/2003 D. Effective Date						
A. Initiating Agency Railroad State B. Crossing Number 289 020			Changes in D New Crossing						5/5/2004		
						4: l-f		andoned 5/5/2004			
Part I: Location and Classification Information											
Railroad Operating	2. State	3. County									
10			jĹ	-	i F			oquois			
				on or District	6. Branc	h or Line Name		7. RR Milepost (nnnnn.nn)			
NORTHERN REG C			HICAE	.0							
8. RR I.D. No. 9). Nearest RR (optional)	Timetable Sta	ition	10. Parent Ri	R (if applic	able)	11. Crossii	sing Owner (RR or Company Name)			
12. City			13	Street or Roa	d Name		\	STATE SUPI	PLIED INFORMATION		
□ In ☑ Near			TR 367				21. HSR Corridor ID				
14. Highway Type & No. 15. ENS Sign Inst			alled (1-80	0)	16. Quiet Zone ☐ No ☐ Partial			22. County Map Ref. No.			
☐ Yes			□ No		24 hr. Unknown			23. Latitude (nn.nnnnnnnn)			
17. Crossing Type	18. Crossing	Position	10 Tuna	of Passenger S	l Service l	20. Average P	assender	24 Longitude	(nnn.nnnnnnn)		
(choose one only)	10. Clossing		ı <u></u>	AMTRAK	Jei Vide	Train Cour		24. Longitude	s (minimum)		
⊠ Public	· / La Al Olade			AMTRAK & Oth	Per Day			25. Lat/Long Source			
☐ Private				Other				☐ Actual ☐ Estimated			
☐ Pedestrian			☐ Other☐ None								
26. Is There an Adjace	ent Crossing W	ith a Separate	Number?								
☐ Yes ☐ No	lf Yes, Pr	rovide Numbe	r								
27. PRIVATE CROSS		TION									
27.A. Category (check	one)		27.B. Pu	blic Access		27.C. Signs/9	-				
☐ Farm ☐ Recreational			_	Yes	☐ None						
Residential	☐ Residential ☐ Industrial ☐ Commercial			No				ecify			
			Signals Specify								
28.A. Railroad Use					29.A. State Use						
28.B. Railroad Use		29.B. State Use									
28.C. Railroad Use		29.C. State Use									
28.D. Railroad Use					29.D. Sta	ate Use					
30. Narrative											
31. Emergency Contact (Telephone No.) 32. Railroad Contact (Telephone No.) 33. State Contact (Telephone No.)											
MUST COM	PI FTF R	EMAIND	ER OF	FORM FO	R PIIP	LIC VEHIC	CLE CRO	SSINGS	AT GRADE		
MUST COMPLETE REMAINDER OF FORM FOR PUBLIC VEHICLE CROSSINGS AT GRADE Part II: Railroad Information											
1. Number of Daily Train Movements											
1.A. Total Trains 1.B. Total Switching Trains 1.C. Total Daylight Thru Trains (6 AM to 6 PM							1.D. Check if Less Than One Movement Per Day				
2. Speed of Train at Crossing											
2.A. Maximum Time Table Speed (mph) 2.B. Typical Speed Range Over Crossing (mph) from to											
3. Type and Number of Tracks Main Other If Other, Specify											
Does Another RR Operate a Separate Track at Crossing? Does Another RR Operate Over Your Track at Crossing?											
	☐ Yes If Yes, Specify RR										
□ No ' ' ' □ No ' ' '											
□ No □ □ No □ □ No □ Page 1 of 2											

TO3-0050 DOCKETED

U.S. DOT CROSSING INVENTORY FORM

B. Crossing No								D. Effective Date						
289 020 M				PAGE 2								5/5/2004		
Part III: Traffic Control Device Information														
No Signs or Signals Z. Type of Warning Device at Crossing – Signs (specify number of each)														
☐ Check if Correct 2.A. Crossbucks				2.B. Highway Stop			2.C. RR Advance Warning			2.D. Hump Crossing Sign (W10-5)				
		Ì		Signs (R1-1)			1	(W10-1)		☐ Yes ☐ No ☐ Unknown				
		<u> </u>					_!	es 🗆						
2.E. Pavement	: Markings				2.F. Other Signs: (specify MUTCD type)									
☐ Stopli	None			Number Specify Type										
☐ Stoplines ☐ RR Xing Symbols ☐ None							Number Specify Type							
3. Type of Warning Device at Crossing - Train Activated Devices (specify number of each											,			
3.A. Gates		-Quadrant (or 3.C. Cantilevered (or Bridged) Flashing Lights 3.D. Mast Mounted Flashing Lights (number flashing Lights (number flashing Lights)								3.E. Number of Flashing Light Pairs				
2	□ Y	´	Over Traffic Lane (number)					2.	ino (mambon)		6			
3.F. Other Flas	hina Liahts:		į ſ	Not Over 1		Lane (num 3.G. High	 	er) ————————————————————————————————————			<u> </u> 	3.J. Bells (number)		
						_	(number)	giraio		grago (nameo)	<i>'</i>	i		
Number Specify Type										· · · · · · · · · · · · · · · · · · ·				
3.K. Other Train Activated Warning Devices: (specify)														
Specify Special Warning Device NOT Train Activated: Specify Special Warning Devices With Gates														
☐ All Approaches ☐ One Appro														
6. Train Detection 7. Signaling for Train Ope								with Train Cianal?						
DC/AFO						Not interconnected					□ N/A			
☐ Motion □	Other None	□ No						☐ Simultaneous Preemption ☐ Advance Preemption						
9 Reserved for		ed for Future Use							for Future 1 lee					
9. Reserved for Future Use 10. Reserved for Future Use 11. Reserved for Future Use 12. Reserved for Future Use Part IV: Physical Characteristics														
1. Type of Devi	elopment	,								Smallest Crossi	ng Ar	ngle		
☐ Open S	· ·	Residential	☐ Comn	nercial [rcial 🔲 Industrial 🔲 Institutional					☐ 0°-29° ☐ 30°-59° ☐ 60°-90°				
Number of Traffic Lanes Crossing Railroad			4. Are T	ruck P	ullout Lane	es Present?	-	5. Is H	5. Is Highway Paved?					
Crossing Ramoad			☐ Yes ☐ No						☐ Yes ☐ No					
6. Crossing Surface (on main line)														
☐ 1. Ti	imber] 2. Asph	alt		Aspha	lt and Flange		4. Concre	te [] 5.	Concrete and Rubber		
☐ 6. Rubber ☐ 7. Metal ☐ 8. Unconsolidated ☐ 9. Other (Specify)														
7. Does Track Run Down a Street? 8. Nearby Intersecting Highway Is it Signalize														
∐ Yes L	☐ Yes ☐ No ☐ Less than 75 feet ☐ 75 to 200 feet ☐ 200 to 500 feet ☐ N/A ☐ Yes ☐ No										☐ No			
9. Is Crossing I	10. Is Commercial Power			· ·		11. Sp	11. Space Reserved For Future Use							
approx. 50 f€ ☐ Yes	 	☐ Yes	s 🗌 No	1										
Part V: Highway Information														
1. Highway System						Crossing of	n State 3. Functio					ted Highway Speed		
☐ Interstate ☐ Federal Aid, No				lot NHS Highway Sys					sing		ļ			
□ Nat. Hwy System (NHS) □ Non-Federal Aid □ Yes □ No														
5. Annual Avera	6. Estimate Percent Trucks					7. Average Number of School Buses Over Crossing per School Day								
Year AADT										, orossing per	001101	or Day		

Paperwork Reduction Act. Public reporting for this information collection is estimated to average 15 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. According to the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it displays a currently valid OMB Control Number. The Valid OMB Control Number for this collection is 2130-0017.